

WHAT IS CLAIMED IS:

1. A cleaning article comprising an elastomer sheet having a synthetic elastomer disposed on the surface thereof, said synthetic elastomer forming a cleaning surface, wherein said elastomer sheet has a maximum static frictional force of 9.8 to 29 N, said static frictional force being defined as a frictional force required for moving a 1 kg weight having a flat rectangular base of 50 mm by 75 mm and having said elastomer sheet stuck to the entire surface of said base on a horizontally spread polypropylene carpet having cut piles 7 mm in length at a density of a 1/10 gauge and 43 stitches/10 cm in the direction of the longer side of said base.
2. The cleaning article according to claim 1, wherein said elastomer sheet comprises a support of sheet form laminated with said synthetic elastomer.
3. The cleaning article according to claim 1, wherein said synthetic elastomer has projections and depressions on the surface thereof or perforations.
4. The cleaning article according to claim 2, wherein said support comprises nonwoven fabric or a film.
5. The cleaning article according to claim 2, which further comprises a cushioning material, wherein said cushioning material is adhered to said support, and the elastomer sheet having said cushioning material adhered thereto is folded with said synthetic elastomer outside.
6. The cleaning article according to claim 1, which further comprises a holding member having a depression and a cushioning material having a projection to be fitted into said depression, wherein said elastomer sheet is attached to part of the surface of said cushioning material to form a cleaning surface with said synthetic elastomer outside on fitting said cushioning material into said holding member.
7. The cleaning article according to claim 1, wherein said synthetic elastomer comprises a urethane elastomer, a styrene elastomer, an olefin elastomer, a vinyl chloride elastomer, an

ester elastomer, an amide elastomer or a mixture thereof.

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1. A polyurethane elastomer, an amide elastomer or a mixture thereof.